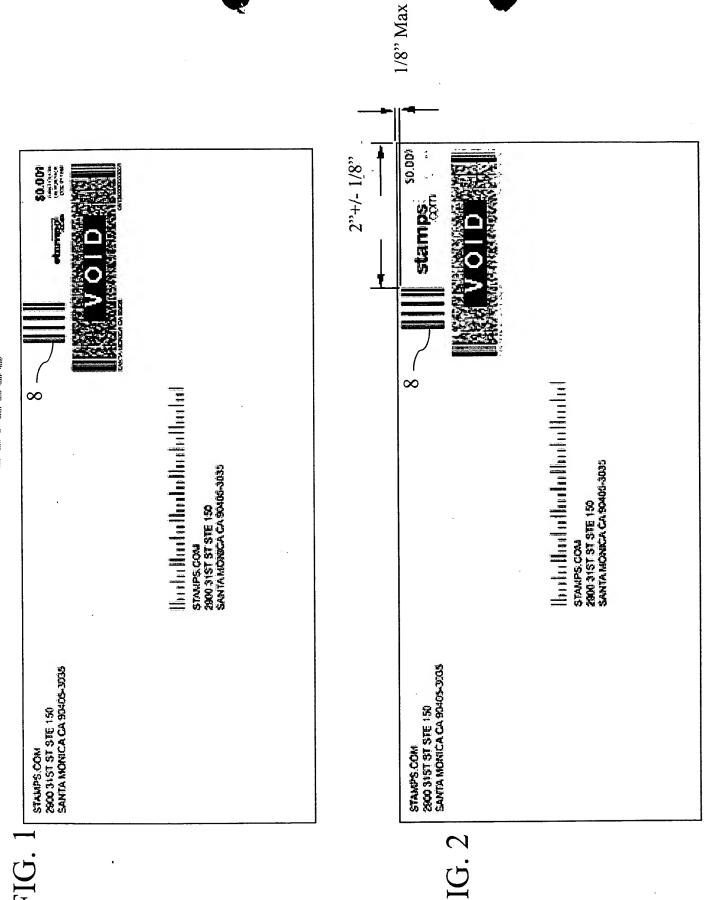
; ---



É

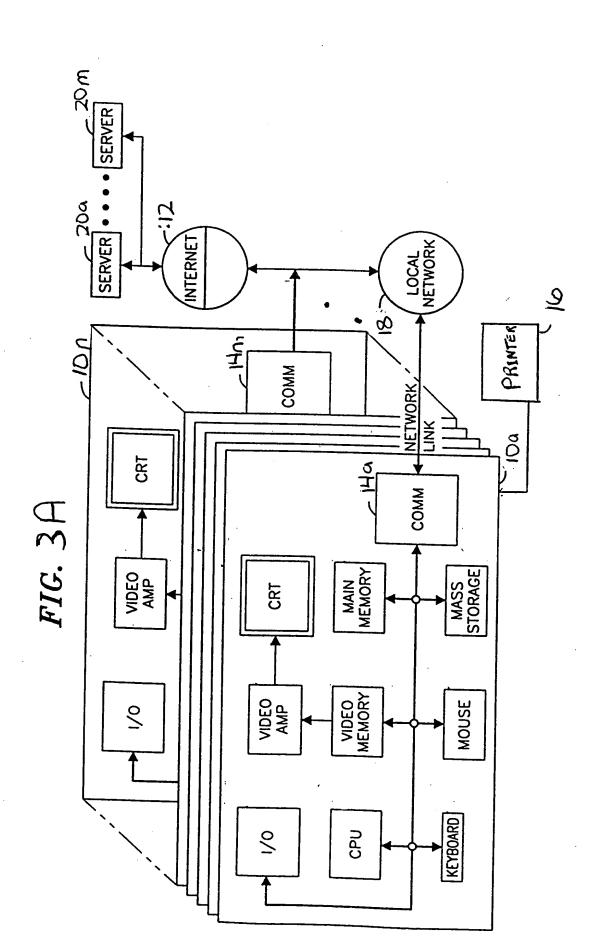
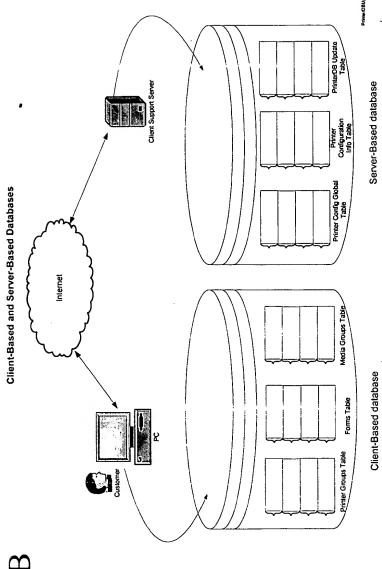


FIG. 3B



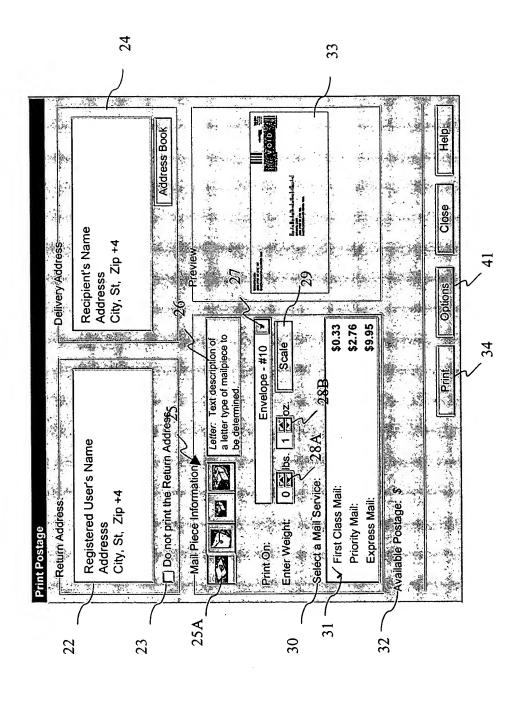


FIG. 4

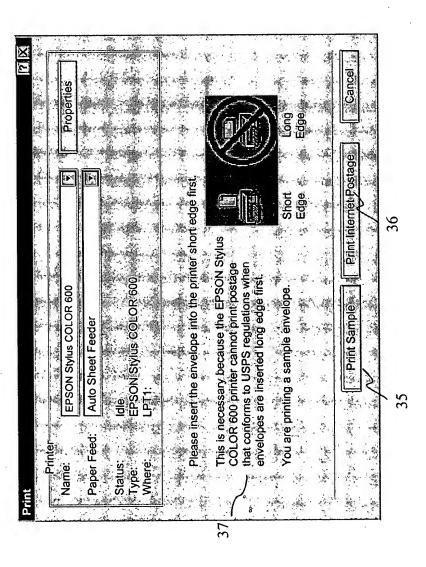


FIG. 5

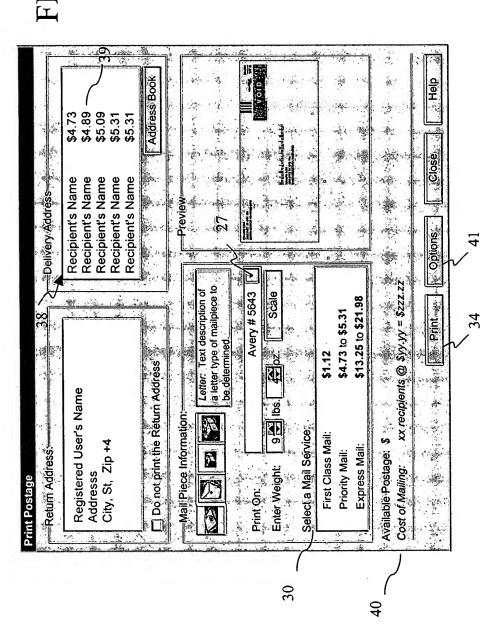
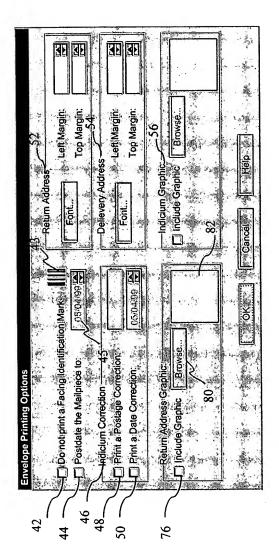


FIG. 7



South a cruse consists at site 150

South a character across 2004

South a consist of site 150

South a

FIG. 8

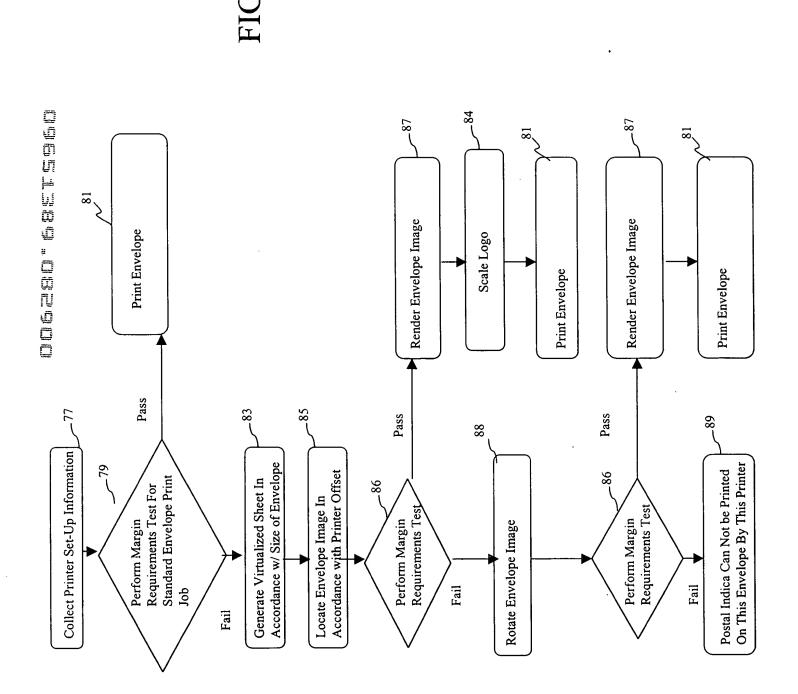
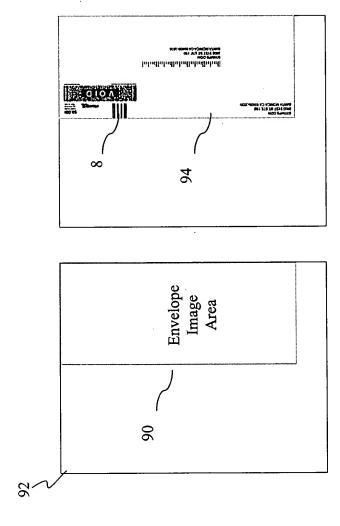
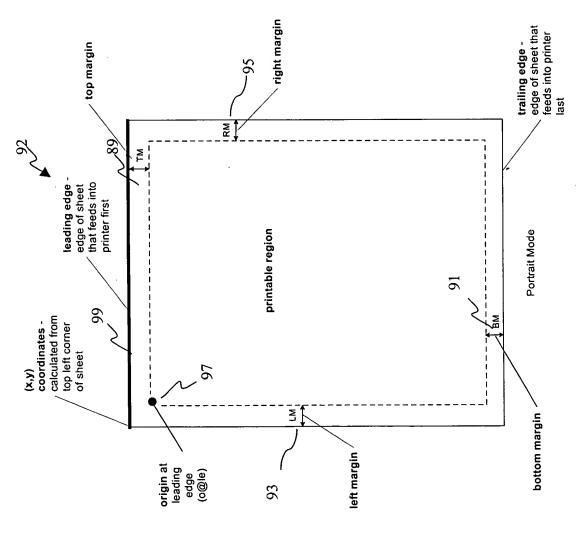
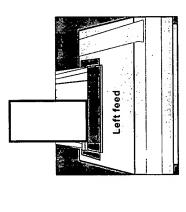


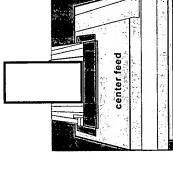
fIG. 10



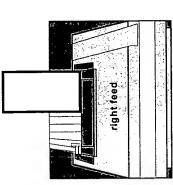












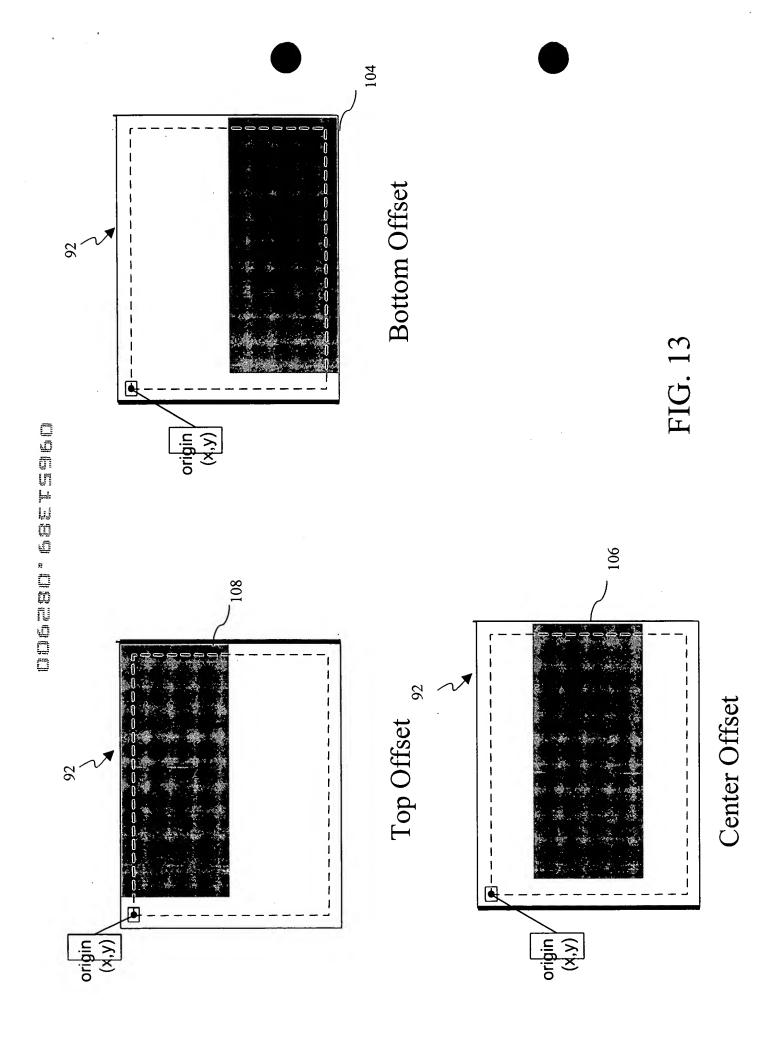
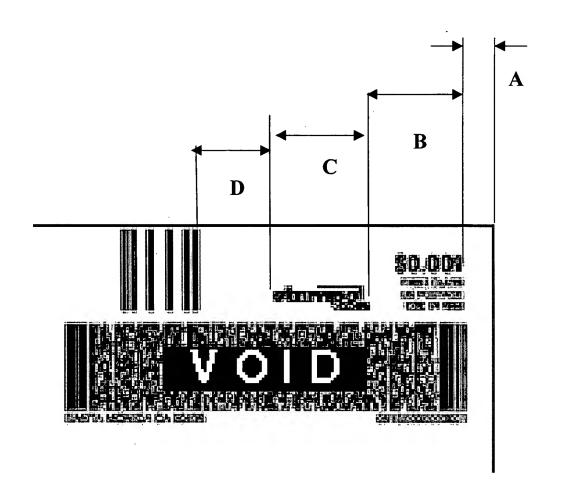
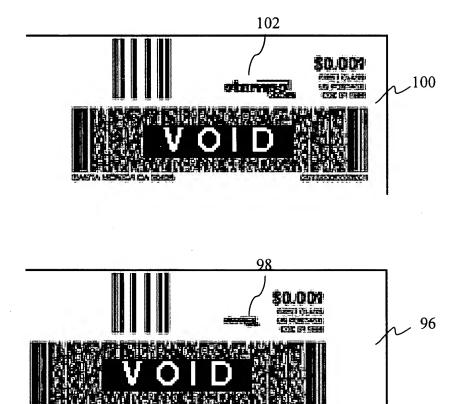
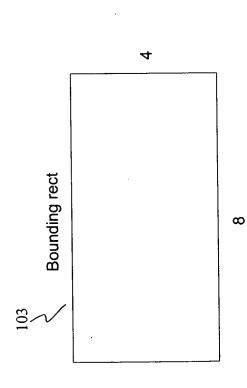


FIG. 14A



### FIG. 14B





Inage area

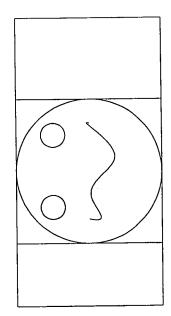
3

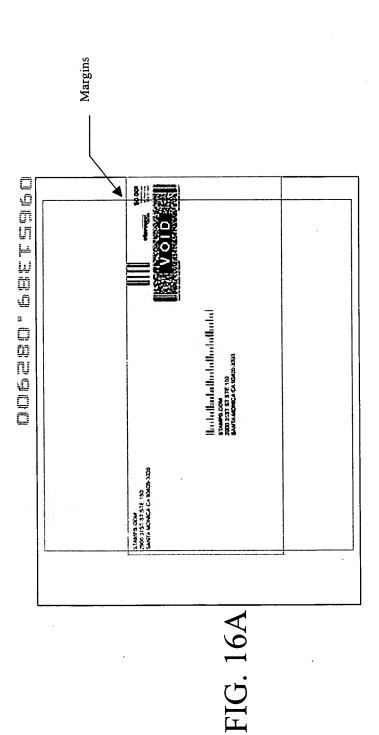
Bounding rect aspect ratio -> 8 / 4 = 2

Image area aspect ratio -> 3 / 3 = 1

Scaling factor = 4 / 3

New image area: height = 4, width = 4





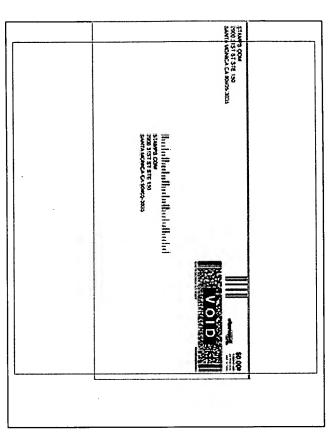


FIG. 16B

### Normalized axes without rotation

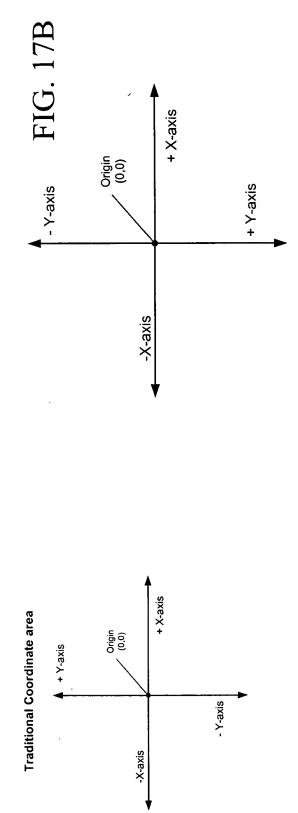
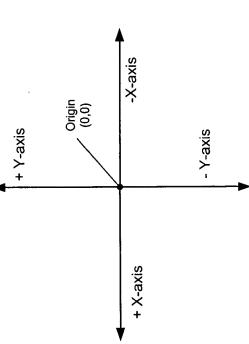


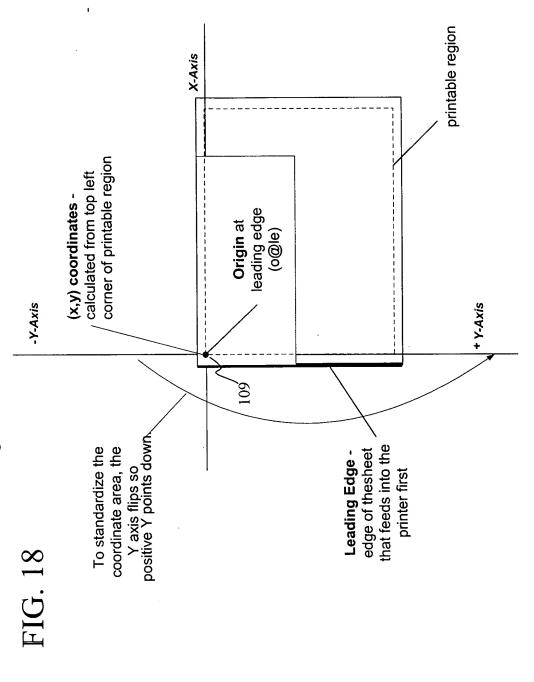
FIG. 17C

Normalized axes with rotation

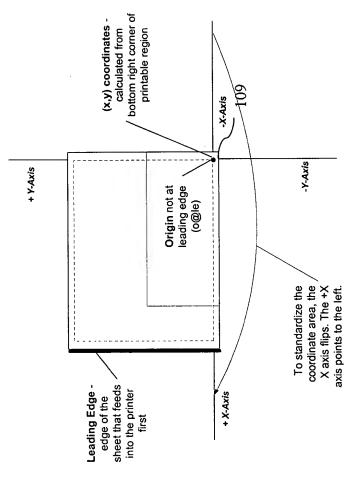
FIG. 17A

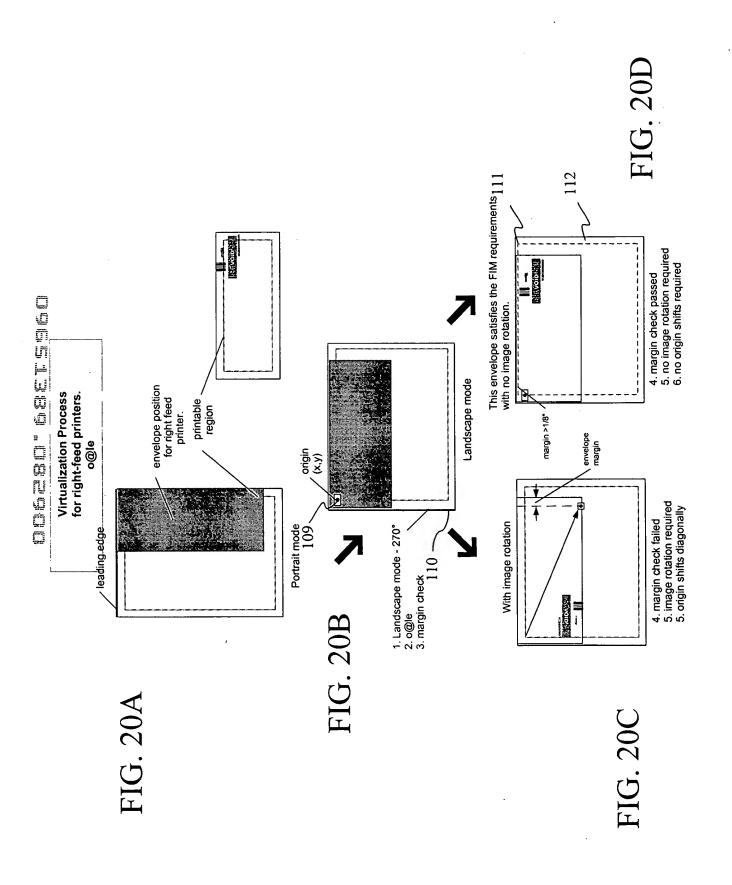


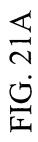
Origin with no envelope image rotation (EIR)











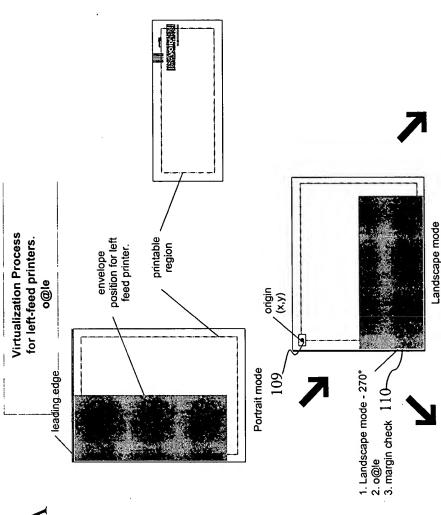


FIG. 21B

With image rotation.

This envelope satisfies the FIM requirements with no image rotation.

Invelope nargin < 1/8"

In a second to the FIM requirements with no image rotation.

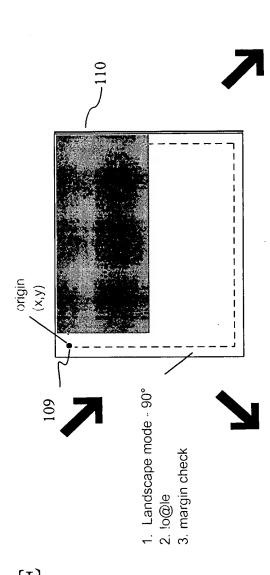
In a second to the FIM requirements with no image rotation.

FIG. 21D

FIG. 21C

4. margin check failed
5. image rotation required
6. no origin shifts diagonally
6. no origin shifts required
7. origin shifts required
8. origin shifts required
9. origin shifts required
9. origin shifts required

FIG. 21E



With image rotation

with no image rotation. envelope margin margin <1/8" 🖊

FIG. 21F

This envelope satisfies the FIM requirements

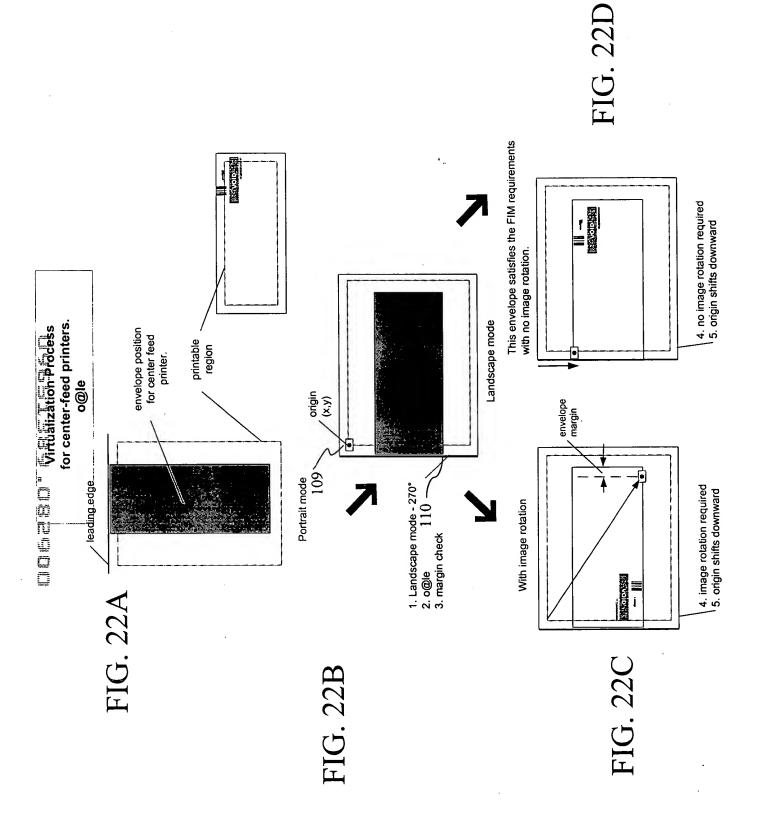
FIG. 21G

4. margin check failed

- 5. image rotation required 6. origin shifts diagonally



- 4. margin check passed
- 5. no image rotation required 6. origin shifts across



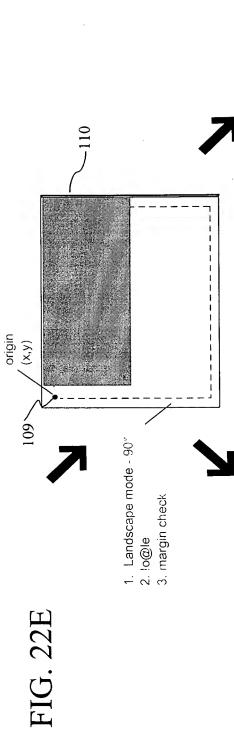
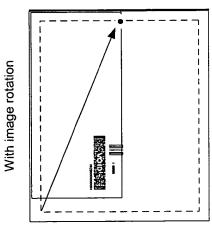


FIG. 22G

This envelope satisfies the FIM requirements with no image rotation.

FIG. 22F

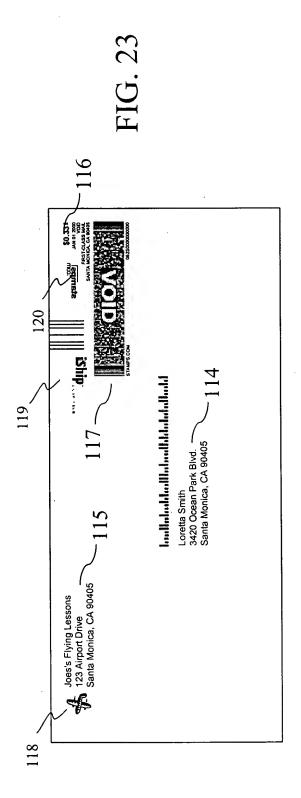


margin <1/8" <

envelope margin

margin check failed
 image rotation required
 origin shifts diagonally

- margin check passed
   no image rotation required
   origin shifts across



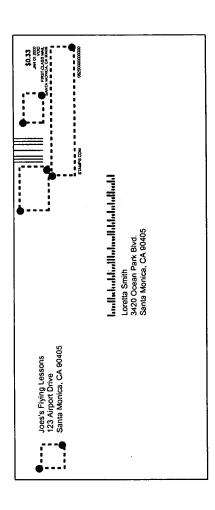
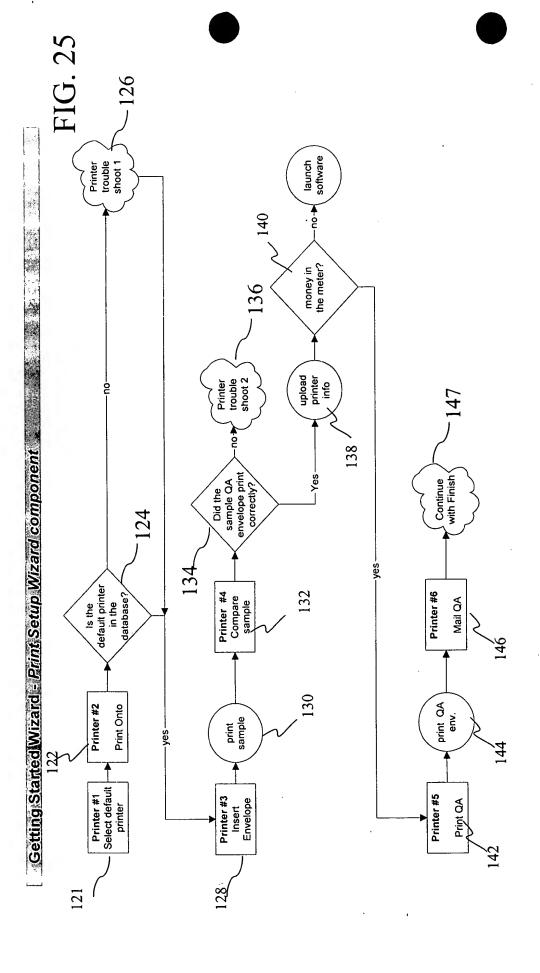


FIG. 24



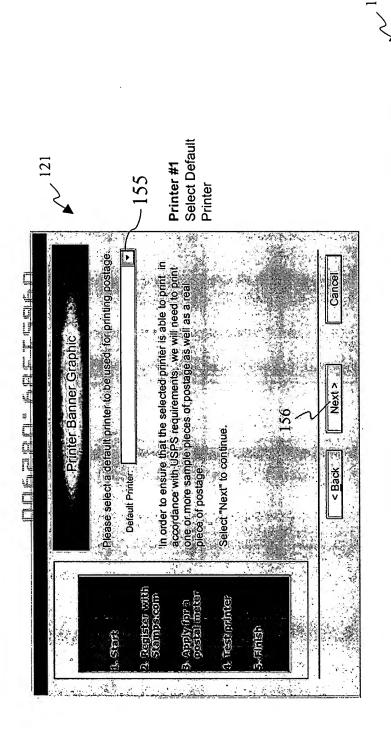
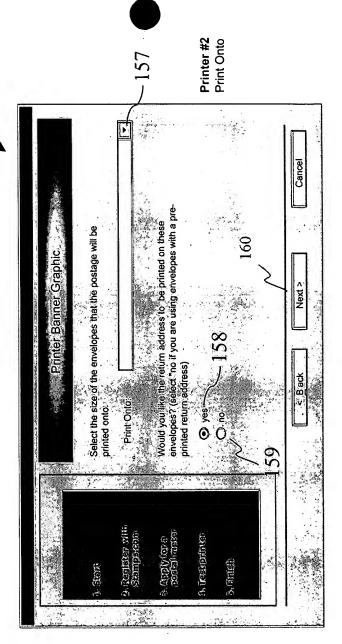
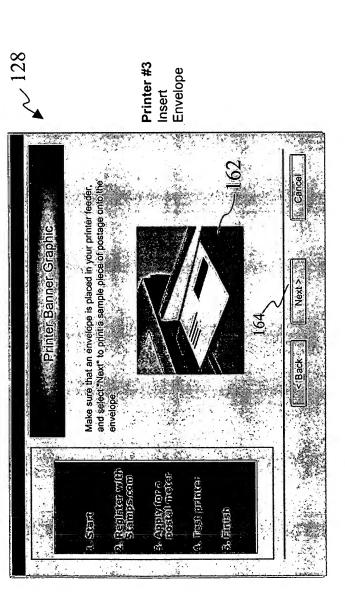


FIG. 27





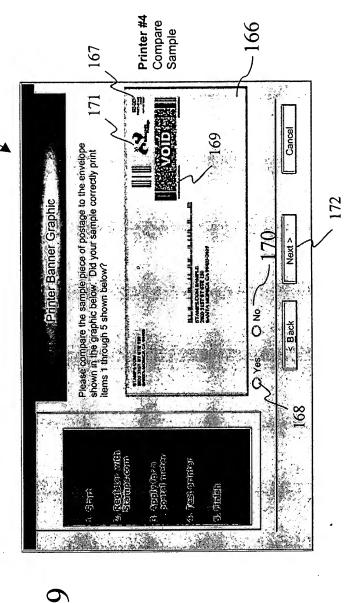


FIG. 29

Rtinter Banner Graphic
It is important that you place the Quality Assurance envelope into a mailbox. If you do not mail in this envelope, your meter may be revoked by the USPS.

Printer #6
Mail QA envelope

80

Test granter

उ माग्रेक्ष

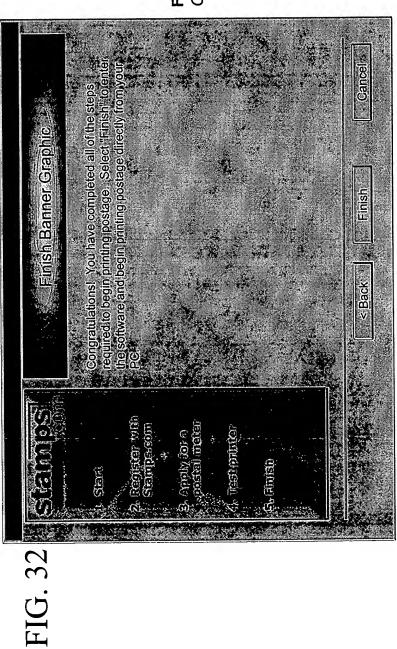
FIG. 31

1 Seems

Cancel

Next >

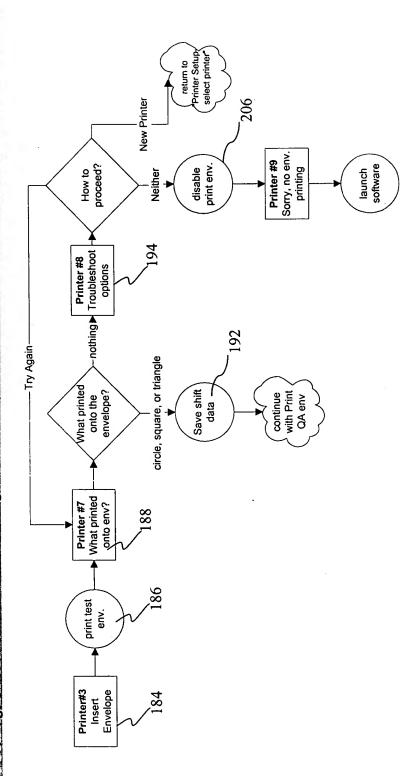
< Back



Finish #1 Congrats

FIG. 33

C. GettinglStarted/Wizard - Print Config Wizard component



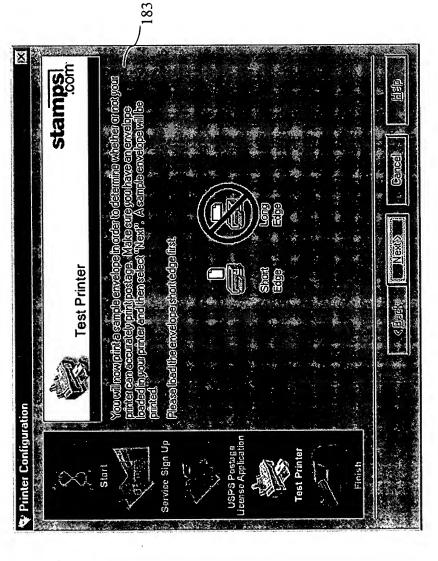
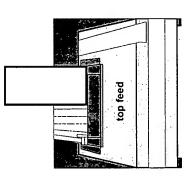
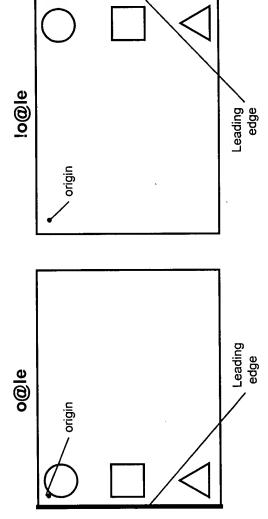


FIG. 34





Available patterns virtualized on a sheet of paper

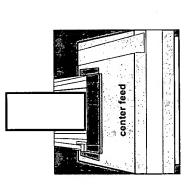


An envelope with a circle pattern indicates a top-feed printer

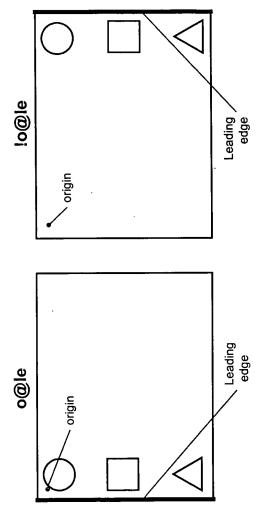


$\bigcirc$	
top feed	

FIG. 36

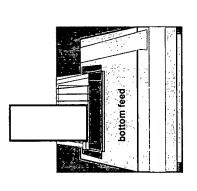


## Available patterns virtualized on a sheet of paper

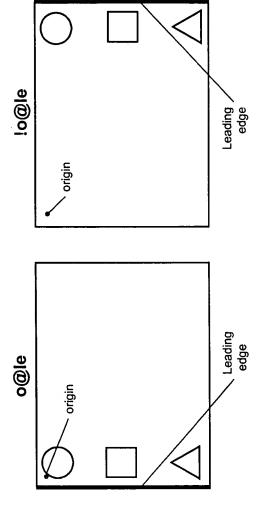


# An envelope with a square pattern indicates a center-feed printer

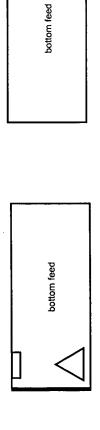
!	center feed	
		_
	center feed	

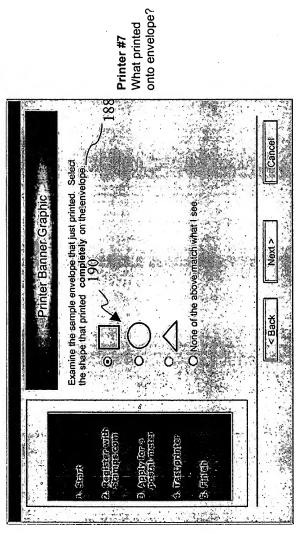


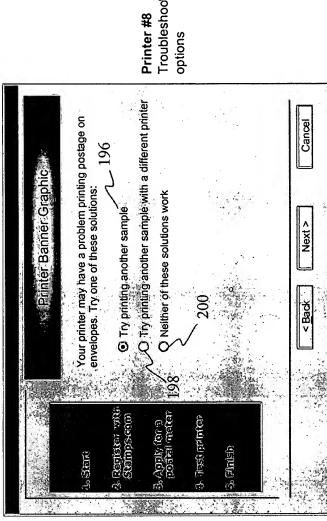
Available patterns virtualized on a sheet of paper



An envelope with a triangle pattern indicates a bottom-feed printer







Printer #9
Sorry, no
envelope printing

4